

PORTNOFF PEAK'S SPHERE OF INFLUENCE

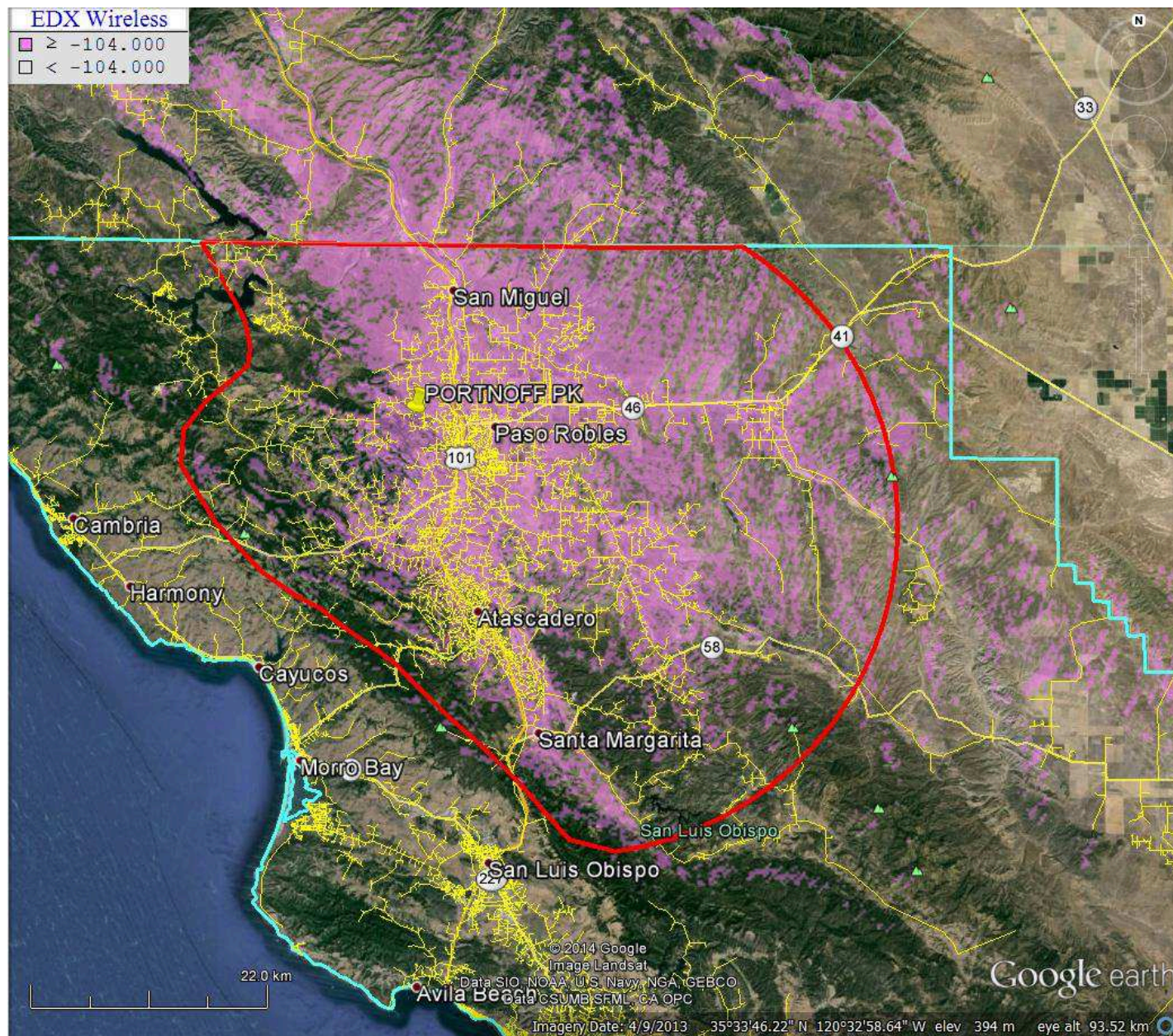
Portnoff Peak's predicted radio coverage is approximately 1,000 square miles. The images in this document show the levels of predicted coverage for radios in mobiles (vehicles) and for portable handheld radios.

Legend for all images

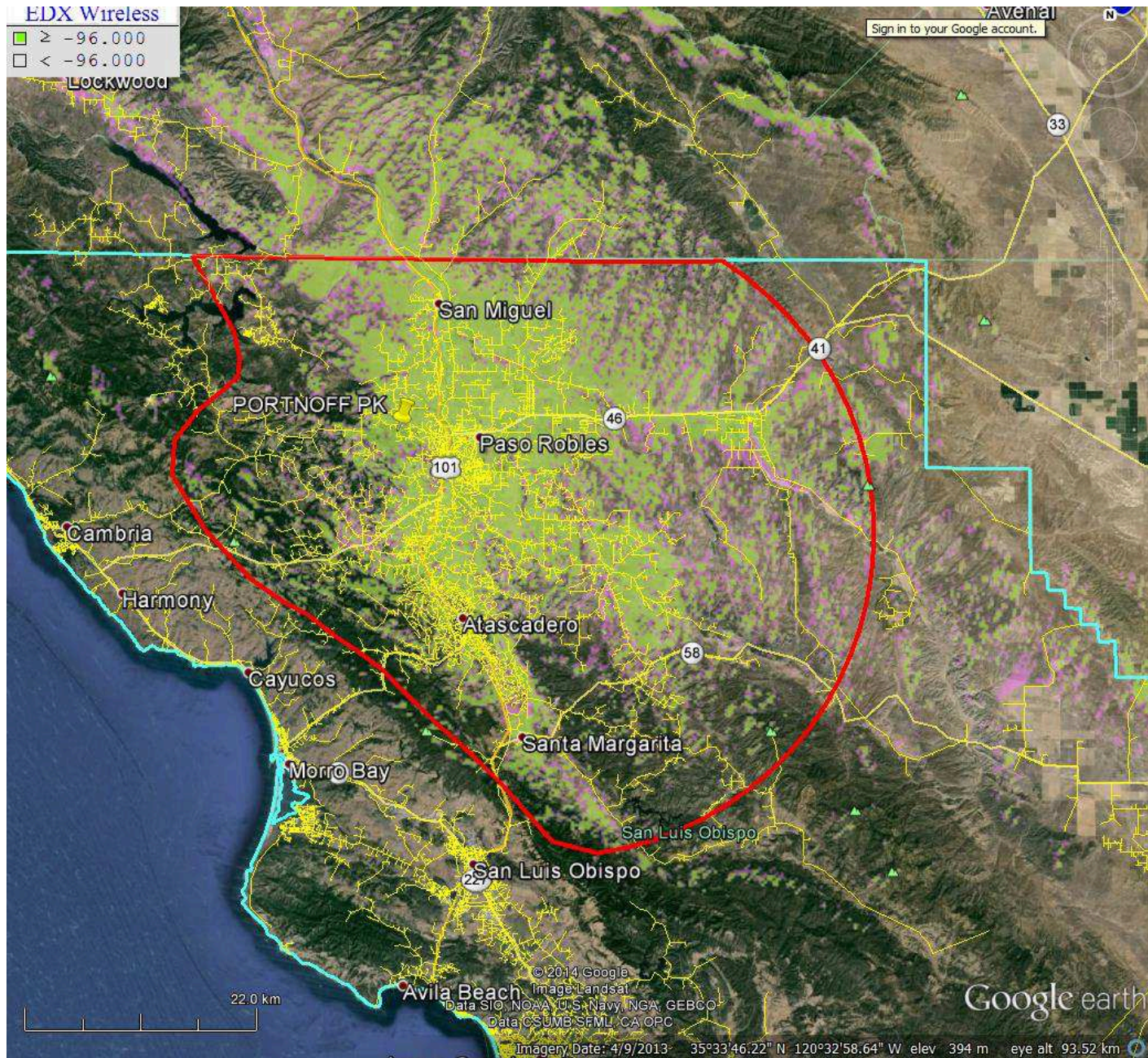
SLO County boundary=blue line
PG&E electrical lines=yellow line
Sphere of influence=red line

Legend for this page

Predicted mobile coverage=
Green shading



Legend for this page
Predicted portable coverage=
Purple shading



Legend for this page

Mobile radio coverage=green
 Portable radio coverage=purple

Portnoff Peak's predicted radio coverage for mobiles is less than portables, and this has been validated by drive tests and delivered audio quality tests over other PG&E's service regions. The goal of proposing Portnoff Peak as a viable trunked radio site is to provide (along with other sites) an optimal communications network for PG&E's service restoration and maintenance crews who are serving the residential and business utility needs in this region of the County.